INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/21302	SERIAL NO. 10/087,417
	APPLICANT ADACHI et al.	
	FILING DATE March 1, 2002	GROUP ART UNIT 2879

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
EMS	5,703,436	December 30, 1997	Forrest et al.			
EMS	5,707,745	January 13, 1998	Forrest et al.			
EMS	6,013,538	January 11, 2000	Burrows et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
EMS		M. A. Baldo, et al., "Highly efficient phosphorescent emission from organic electroluminescent devices," Nature, September 1998, Vol. 395, pp. 151-154.
EMS		D.F. O'Brien, et al., "Improved energy transfer in electrophosphorescent devices", Applied Physics Letters, Vol. 74, Number 3, pp. 442-444, (January 18, 1999).
EMS		M.A. Baldo, et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence", Applied Physics Letters, Vol. 75, No. 1, pp. 4-6, 5 July 1999.
EMS		T. Tsutsui et al., "High quantum efficiency in organic light-emitting devices with iridium-complex as a triplet emissive center", Japanese. J. Appl. Phys., Part 2, No. 12B, vol. 38, pp. L1502-1504 (15 December 1999).
EMS		C. Adachi, et al., "High-efficiency organic electrophosphorescent devices with tris(2-phenylpyridine) iridium doped into electron-transporting materials", App. Phys. Lett., Vol. 77, No. 6, pp. 904-906, (7 August 2000).
EMS		M. J. Yang et al., "Use of Poly(9-vinylcarbazole) as host material for iridium complexes in high-efficiency organic light emitting devices", Japanese J. Appl. Phys., Part 2, No. 8A, vol. 39, pp. L828-829 (1 August 2000).
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		U.S. Patent Application Serial No. 09/629,335, filed on August 1, 2000 entitled "PHOSPHORESCENT ORGANIC LIGHT EMITTING DEVICES".
		U.S. Patent Application Serial No. 09/637,766, filed on August 11, 2000 entitled "ORGANOMETALLIC PLATINUM COMPLEXES FOR PHOSPHORESCENCE BASED ORGANIC LIGHT EMITTING DEVICES".
		U.S. Patent Application Serial No. 08/964,863, filed November 5, 1997, entitled "A HIGHLY TRANSPARENT ORGANIC LIGHT EMITTING DEVICE EMPLOYING A NON-METALLIC CATHODE".
		U.S. Patent Application Serial No. 09/054,707, filed April 3, 1998, entitled "HIGHLY TRANSPARENT NON-METALLIC CATHODES".

EXAMINER Elizabeth M. Gemmell	DATE CONSIDERED 9/21/03

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	APPLICANT ADACHI et al. COPY OF PAPERS ORIGINALLY FILED	
	FILING DATE March 1, 2002	GROUP ART UNIT 2879

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*
EMS	5,093,698	March 3, 1992	Egusa			
EMS	6,287,712	September 11, 2001	Bulovic et al.			
EMS	6,303,238	October 16, 2001	Thompson et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS

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EXAMINER Elizabeth J Lemmo QC	DATE CONSIDERED 9/21/03

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						YES	NO

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EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
EMS		Y. Kunugi, et al., "A Vapochromic LED", J. Am. Chem. Soc., Vol. 120, No. 3, pp. 589-590, 1998.

EXAMINER Elizabeth Gemmell	DATE CONSIDERED 9/21/03

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